C.S. # 1151

Hardcopy 12-5 # 22

also see notes in file

F. B. 59-11

F/B 59, PG. 11-13

C.S. 1151

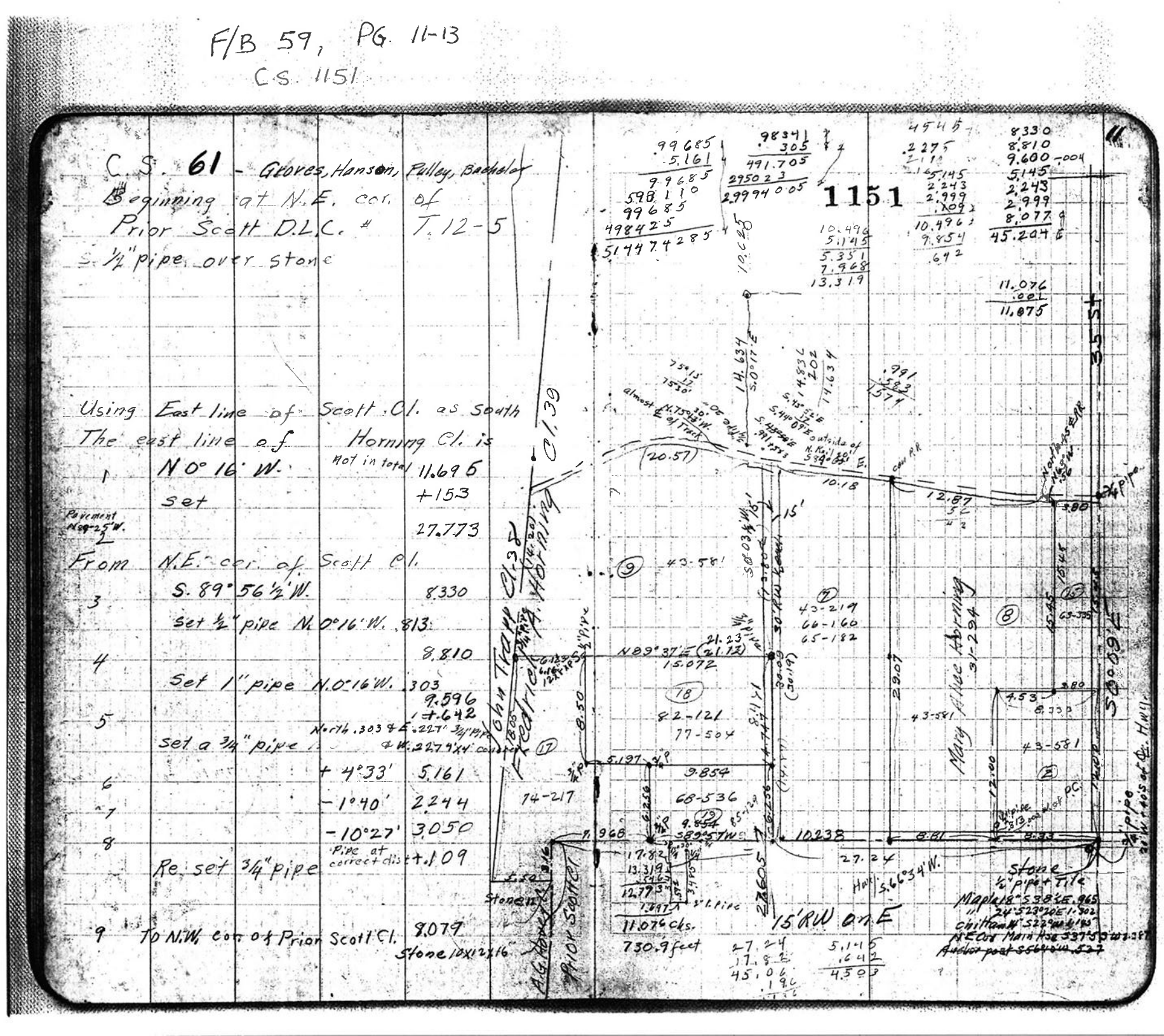
C.S. **61** - Groves, Hanson, Pulley, Bachelor

Beginning at N.E. cor. of Prior Scott D.L.C. # T. 12-5

S. ½" pipe over stone

Using East line of Scott Cl. as South

	The east line of	Horning Cl. is	
1	N 0° 16' W.	Not in total	11.696
	set		+153
			27.773
2	From N.E. cor. of Scott Cl.		
3	S. 89° 56½' W.		8.330
	Set ½" pipe N. 0° 16' W. 813:		
			8.810
4	Set 1" pipe N. 0° 16' W.	.303	
			9.596
5			+.642
	Set a ¾" pipe	North .303 ft E. .227' ¾" pipe & W. .227 4'x4' corner	
6		+ 4° 33'	5.161
7		- 1° 40'	2.244
8		- 10° 27'	3.050
	Re-set ¾" pipe	Pipe at correct dist	+.109
9	To N.W. cor. of Prior Scott Cl.		8.079
		Stone 10x12x16"	


1151
Cl. 39
Cl. 38
Horning
John Trapp
1888
Frederick
Mary Alice Horning
31-294
Scott
Prior
15' RW on E
730.9 feet
Stone
½" pipe + T.I.C.
Maple 18° S 38½ E. .965
24° S 23°20 E 1.502
Chittam W S 22° W 4.185
NE Cor Main Hse S 37° 50' W 2.28
Anchor post S 56° W .527
Hall S 6°34' W.
N 89° 37' E (21.72)
S 89° 57' W
S 0° 03' W
N 0° 16' W
Pavement N 89° 25' W.
almost E of Track
outside of N. Rail
Corr P.R.
Nor Pipe
Pipe
Stone
Iron Stake
Pipe
Pipe
Pipe

From △5 or 17.822 E of N.W corner of Prior Scott C.L.

10	North correction E. 3½'	+3°45'	6.269 E.006	
	Set 1" pipe; And, 4"X4"X30" Concrete Post W. 15"			
11		+2°35'	2.093	E.008
12			4.216	+ offset E.012
13	∠ Left 1°02'	-3°30'	7.475	.135 W. offset E.155
14	∠ Right 2°13'	-8°35'	3.036	.116 E. E.042
14	℄ R.R.		7.389	offset .286 E.
	Set ¾" pipe		+.080 −.381	or .461 from ℄
		West	.237	S. 64°14' E. 15△18
	Came To △2 Backsighted S.0°16' E.			
	Set ⅝ N.0°16' W.		.410	To S. Rail
16	N 89°14' W. on tangent		3.800	
17	S.0°16' E.		.410	
	Set ½" Pipe at S. line of R.W. R.R.			
18	N 63° W.		.56	
	N. 84°20' W.	Parallel to R.R.	about 1' N. ℄	
19	N 84° 11' W.		12.870	
	Set ¾" pipe S. of R.W.			
20			9.934	to ⊙ on S. rail
21		N. 75° W.	+.246	Rail

offsets
.135 W.
.116 E
.019 W.
.286 E
.267 E.
.237 W.
.030 E

54°20' 20½
54°03 3½
17 17°

6.256
8.491
14.747

14.747
12.562
2.185

12562

8000
1.934
6.066

6.256
2.090
4.216
7.460
3.000
7.383
30.405
.381
30.024
14.747
15.277

2.185 & E.015

R.E. Pulley's N.E. cor.
¾" pipe
oak 14 S. 50° W. 608
" 16 S. 88°40' W. 330

⅜" rod
⅜" rod

-.422 S. of R.R. R.W. at ∠ pts.

15.658
15.277
.381

10.180
9.934
.246 = 237

2365 for N. 74° W. -.068

Back to △ 10				
Thence	S. 89° 56½' W.			
22		+ 2° 15'	4.193	
23		− 3°	5.672	
	Set 4"x4'x30" Concrete Post.		.006	
24			1.725	
25		− 10° 11'	3.594	
26			− .071	
	Set 3/4" x 36" g. Pipe & gloss			
	set back on Pipe			
27	N 0° 05' W. (N. 0° 21' W. 8.459) correction W. 16'	+ 4° 15'	8.023	
			+ .458	
		& W.	.039	
Set ½" Pipe				offset .441 N.
From △ 27	N 85° 54' W. (S. 89° 50' W. 6.)	− 4° 30'	6.197	To ¾" Pipe on C. line
From △ 27	N. 87° 59' E. (N. 89° 50' E	+ 2° 40'	2.158	offset .076 N.
28		+ 36'	7.018	offset .246 N.
29		+ 2° 10'	3.679	offset .129 N.
30	N 89° 13' E.	− 2°	2.230	offset .030
	Striking S. of Cor.		.020	
From △ 4				
31	N 0° 16' W. correction E 4'		8.000	.010 E.
32	(N 0° 12' W. 25.906)		6.295	.017 E
33		− 3° 50'	6.776	.005 E. Dist. To Pipe
	∠ R. 15' To ⊙ on R.R.		7.851	

S. 89° 56' 2" W.

.98425 / 8.5 = .00247 = 8½'
3.594
393700
885825
492125
295275
3537 9450 / 15.04 = .00060 = 2'

.0210
170
400
340
60
.071

15.122
15.051

.006
4.190
5.664
9.860
.006
9.854
1.731
3.537
15.122
5.268
5.197
.071
8.001
.458
8.459

.07194 3 S 89° 58½' W.
6.1784 S 89° 51'
57552
50358
7194
1.444532 8

.499 / 444 = .00259 = 9'
21.234 / .055000
42468
125120
106170
18950 0

offsets.
.076 N.
.246 N.
.129 N.
.030 N.
.020 N.
.501 N.
.441 S.
.060 N. .00282 = 10'

6.162
2.154
7.018
3.674
2.228
21.231
15.072
6.159

8.000
6.295
6.760
7.851
28.906

15.072 6
.00257
155643
75360
30144
.0390364 8

7.851 8
.00436 4
47106
23553
31404

28.9 / .0342303 6 = .00118 = 04'
289
533
289
2440